

Important!

Tire pressure differs by approx. 0.1 bar/1.5 psi per 10° C/18° F of air temperature change. Keep this in mind when checking tire pressure inside a garage — especially in the winter.

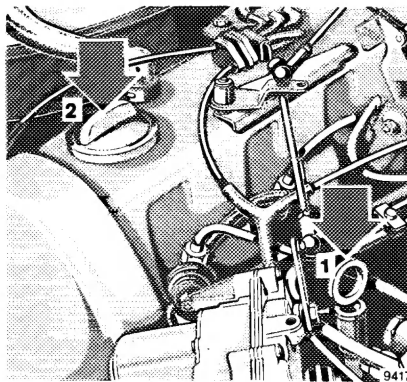
Example:

Room temperature = approx.
+ 20° C/ + 68° F

Ambient temperature = approx.
0° C/ + 32° F

Adjusted air pressure = specified air pressure + 0.2 bar/ + 3 psi.

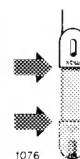
Tire temperatures and pressure increase with the vehicle speed. Tire pressure should therefore only be corrected on cold tires. Correct tire pressure in hot tires only if pressure has dropped below the data listed in the table and the respective operating conditions are taken into consideration.



Engine Oil Level Check

- 1 Dipstick
- 2 Oil filler cap

Check engine oil level regularly or after each fuel fill-up, with the engine off and at operating temperature (engine must be at operating temperature for some time).



The vehicle should be parked on level ground and the oil level must be somewhere between the lower and the upper mark on dipstick (1); do not add in excess of the upper mark.

Wipe dipstick before any oil level measurement. To determine the oil level, check both sides of the dipstick. Always determine the oil level by means of the straight horizontal marking formed by the oil on one side of the dipstick.

For viscosity and capacity, see "Fuels, Coolants, Lubricants, etc." and last page.